

Abstract of Disclosure

[0046] Fault tolerant techniques to update a distributed database in a switched-fabric network are described. A commit master switch initiates an update operation using a four-phase process that provides for the automatic fail-over to a second (or more) switches if the commit master should not complete the update operation. In response to a lost commit master switch, one or more switches may assume the role of the commit master to either abort or complete the update operation.

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